

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	26	(monitor\$4 near4 baseboard) computer	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L2	28898	"L2" (graph\$4 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L3	7	L1 (graph\$4 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L4	0	L3 (description adj file\$2)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L5	4	L3 sensor	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L6	0	L5 tachometer	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L7	5735	tachometer computer	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L8	2	tachometer computer (graphi\$4 or GUI) baseboard	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L9	3624	((baseboard adj management) or BMC)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L10	12	((baseboard adj management) or BMC) tachometer	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L11	4	L10 (graph\$4 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10

EAST Search History

L12	86	((baseboard adj management) or BMC) IPMI	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L13	2	L12 tachometer	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L14	23	L12 (graph\$5 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L15	18	L14 config\$6	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L16	18	("20020144086" "20020166020" "20030014587" "4521871" "4532594" "5434998" "5544077" "5544304" "5796937" "5896492" "6085333" "6154850" "6275953" "6327670" "6425092" "6505272" "6622265" "6675268").PN.	US-PGPUB; USPAT; USOCR	AND	OFF	2006/08/23 17:10
L17	1	L16 (graph\$5 or GUI)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/08/23 17:10
L18	0	L16 (user near2 interface)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/08/23 17:10
L19	14	L16 (interface)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/08/23 17:10
L20	0	L16 BMC	US-PGPUB; USPAT; USOCR	AND	OFF	2006/08/23 17:10
L21	6	L12 (tachometer or (speed near3 sensor\$2))	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L22	44	L12 (tachometer or (speed))	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L23	14	L22 (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10

EAST Search History

L24	0	710/15.CCLS IPMI	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L25	5	710/15.CCLS. IPMI	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L26	2	710/15.CCLS. IPMI (graph\$4 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L27	0	713/21.CCLS. IPMi	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L28	0	713/21.CCLS. IPMI	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L29	0	713/21.CCLS. baseboard	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L30	11	713/1.CCLS. baseboard	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L31	5	713/1.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L32	4	713/2.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L33	2	713/100.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L34	0	703/21.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L35	1	710/8.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10

EAST Search History

L36	0	710/9.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L37	1	710/10.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L38	0	710/11.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L39	0	710/12.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L40	0	710/13.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L41	0	710/14.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L42	0	710/16.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L43	0	710/17.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L44	0	710/18.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L45	0	710/19.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L46	0	715/965.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L47	0	715/700.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10

EAST Search History

L48	6	"715"/.CLAS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L49	26	(monitor\$4 near4 baseboard) computer	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L50	7	L49 (graph\$4 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L51	0	L50 (description adj file\$2)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L52	28898	"L2" (graph\$4 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L53	4	L50 sensor	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L54	0	L53 tachometer	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L55	0	710/19.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L56	5735	tachometer computer	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L57	18	("20020144086" "20020166020" "20030014587" "4521871" "4532594" "5434998" "5544077" "5544304" "5796937" "5896492" "6085333" "6154850" "6275953" "6327670" "6425092" "6505272" "6622265" "6675268").PN.	US-PGPUB; USPAT; USOCR	AND	OFF	2006/08/23 17:10
L58	1	L57 (graph\$5 or GUI)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/08/23 17:10

EAST Search History

L59	3624	((baseboard adj management) or BMC)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L60	2	tachometer computer (graphi\$4 or GUI) baseboard	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L61	0	L57 BMC	US-PGPUB; USPAT; USOCR	AND	OFF	2006/08/23 17:10
L62	12	((baseboard adj management) or BMC) tachometer	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L63	86	((baseboard adj management) or BMC) IPMI	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L64	0	L57 (user near2 interface)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/08/23 17:10
L65	0	713/21.CCLS. IPMi	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L66	0	713/21.CCLS. IPMI	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L67	0	713/21.CCLS. baseboard	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L68	0	703/21.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L69	14	L57 (interface)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/08/23 17:10
L70	6	L63 (tachometer or (speed near3 sensor\$2))	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L71	44	L63 (tachometer or (speed))	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10

EAST Search History

L72	0	710/15.CCLS IPMI	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L73	2	713/100.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L74	11	713/1.CCLS. baseboard	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L75	0	710/9.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L76	0	710/11.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L77	0	710/12.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L78	0	710/13.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L79	0	710/14.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L80	0	710/16.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L81	0	710/17.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L82	0	710/18.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L83	0	715/965.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10

EAST Search History

L84	0	715/700.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L85	1	710/8.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L86	1	710/10.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L87	4	L62 (graph\$4 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L88	2	L63 tachometer	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L89	23	L63 (graph\$5 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L90	18	L89 config\$6	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L91	14	L71 (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L92	6	"715"/.CLAS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L93	5	713/1.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L94	5	710/15.CCLS. IPMI	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L95	2	710/15.CCLS. IPMI (graph\$4 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10

EAST Search History

L96	4	713/2.CCLS. baseboard (graph\$6 or GUI)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L97	0	"6827826".PRAN.	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L98	0	("7069349" "20040098521" "20040228063" "20040267486" "20050021260" "20050204123" "20050251705" "5859987" "5239638" "5455957" "5471637" "5513331" "5537640" "5865518" "20050081084" "20050091360" "20060104289" "5025603" "5751975" "5676558" "4406379" "4969304" "5390078" "5733153" "5822545" "5823810" "6112129" "6116566" "6162073" "6208784" "6233692" "6462948" "6572377" "7080285" "20010044841" "20020006602" "20060069907" "6772099" "6904391" "20040133398" "20040207440" "20040254767" "20040267483" "20050267956" "4428363" "20040069447" "3633800" "4596095" "4762072" "4854147" "4906192" "5063974" "5201038" "5313097" "5825630" "5898858" "6014386" "6168330" "6202380" "6216406" "6216406" "6233809" "6349904" "6662249" "20020107679" "20040073806" "20050106526" "20060031058" "6014740" "6115704" "5673193" "5715398" "6067587" "6128628" "6131112" "6321263" "7007104" "20030220963" "20040249913" "20060106577" "20030130969" "20050038808" "20050066106" "20050228888" "20050229173" "20060136754" "6237020" "5751575" "5995729" "5931938" "4271507" "5680609" "5696975" "5732266" "5805924" "5835759" "5978860" "6014715" "4366478" "4825045").pn.	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10

EAST Search History

L99	0	("7069349" "20040098521" "20040228063" "20040267486" "20050021260" "20050204123" "20050251705" "5859987" "5239638" "5455957" "5471637" "5513331" "5537640" "5865518" "20050081084" "20050091360" "20060104289" "5025603" "5751975" "5676558" "4406379" "4969304" "5390078" "5733153" "5822545" "5823810" "6112129" "6116566" "6162073" "6208784" "6233692" "6462948" "6572377" "7080285" "20010044841" "20020006602" "20060069907" "6772099" "6904391" "20040133398" "20040207440" "20040254767" "20040267483" "20050267956" "4428363" "20040069447" "3633800" "4596095" "4762072" "4854147" "4906192" "5063974" "5201038" "5313097" "5825630" "5898858" "6014386" "6168330" "6202380" "6216406" "6216406" "6233809" "6349904" "6662249" "20020107679" "20040073806" "20050106526" "20060031058" "6014740" "6115704" "5673193" "5715398" "6067587" "6128628" "6131112" "6321263" "7007104" "20030220963" "20040249913" "20060106577" "20030130969" "20050038808" "20050066106" "20050228888" "20050229173" "20060136754" "6237020" "5751575" "5995729" "5931938" "4271507" "5680609" "5696975" "5732266" "5805924" "5835759" "5978860" "6014715" "4366478", "4825045").pn.	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L100	0	"106827826".PRAN.	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L101	0	"10627826".PRAN.	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L102	0	"627826".PRAN.	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10

EAST Search History

L103	1	10/627826.APP.	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10
L104	0	("7069349" "20040098521" "20040228063" "20040267486" "20050021260" "20050204123" "20050251705" "5859987" "5239638" "5455957" "5471637" "5513331" "5537640" "5865518" "20050081084" "20050091360" "20060104289" "5025603" "5751975" "5676558" "4406379" "4969304" "5390078" "5733153" "5822545" "5823810" "6112129" "6116566" "6162073" "6208784" "6233692" "6462948" "6572377" "7080285" "20010044841" "20020006602" "20060069907" "6772099" "6904391" "20040133398" "20040207440" "20040254767" "20040267483" "20050267956" "4428363" "20040069447" "3633800" "4596095" "4762072" "4854147" "4906192" "5063974" "5201038" "5313097" "5825630" "5898858" "6014386" "6168330" "6202380" "6216406" "6216406" "6233809" "6349904" "6662249" "20020107679" "20040073806" "20050106526" "20060031058" "6014740" "6115704" "5673193" "5715398" "6067587" "6128628" "6131112" "6321263" "7007104" "20030220963" "20040249913" "20060106577" "20030130969" "20050038808" "20050066106" "20050228888" "20050229173" "20060136754" "6237020" "5751575" "5995729" "5931938" "4271507" "5680609" "5696975" "5732266" "5805924" "5835759" "5978860" "6014715" "4366478" "4825045").pn.	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/08/23 17:10